Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

- 1. (Original) An extract of *Cercis chinensis* having activities of anti-oxidation, anti-skin aging, protecting skin elasticity and preventing wrinkles, extracted by using water or alcohol aqueous solution as an extractant.
- 2. (Original) The extract as set forth in claim 1, wherein the alcohol aqueous solution is selected from a group consisting of methanol aqueous solution, ethanol aqueous solution, propanol aqueous solution and butanol aqueous solution.
- 3. (Original) The extract as set forth in claim 2, wherein the alcohol aqueous solution is 50~80% ethanol aqueous solution.
- 4. (Original) The extract as set forth in claim 3, wherein the alcohol aqueous solution is 60% ethanol aqueous solution.
- 5. (Original) The extract as set forth in claim 1, wherein the extract contains one or more compounds selected from a group consisting of compounds represented by <Chemical Formula 1> (isoliquiritigenin), <Chemical Formula 2> (2',4'-dihydroxy-4methoxychalcone), <Chemical Formula 3> (liquiritigenin), Formula 4> (resveratrol), <Chemical Formula <Chemical (piceatannol), <Chemical Formula 6> (gallic acid), <Chemical Formula 7> (methyl gallate), <Chemical Formula 8> gallate), <Chemical Formula 9> (myricetin), <Chemical Formula 10> (afzelin), <Chemical Formula 11> (quercitrin), <Chemical Formula 12> (myricitrin), <Chemical Formula 13> (myricetin-3-0-

- $(2"-O-galloyl)-\alpha-L-rhamnopyranoside)$, <Chemical Formula 14> (syringetin-3-0-rutinoside), <Chemical Formula 15> (syringetin-3-0-2"-0-galloy1)-rutinoside), <Chemical Formula 16> catechin), <Chemical Formula 17> ((-)-epicatechin-3-0-gallate), <Chemical Formula 18> ((-)-epigallocatechin-3-0-gallate), <Chemical Formula 19> ((-)-lyoniresinol $3a-O-\beta-D-xylopyranoside)$ and <Chemical Formula 20> ((+)-lyoniresiol 3a-O-β-Dglucopyranoside).
- 6. (Original) The extract as set forth in claim 5, wherein the extract contains a compound represented by <Chemical Formula 6> by 0.01~1.00 weight%, a compound represented by <Chemical Formula 12> 0.01~1.00 weight% and a compound represented by <Chemical Formula 5> by 0.01~0.5 weight%.
- 7. (Original) A cosmetic composition for anti-oxidation, anti-skin aging, protecting skin elasticity or preventing wrinkles, which contains the extract of claim 1 as an effective ingredient.
- 8. (Original) A cosmetic composition for anti-oxidation, anti-skin aging, protecting skin elasticity or preventing wrinkles, which contains one or more compounds selected from a group consisting of compounds represented by <Chemical Formula 1> to <Chemical Formula 20> separated from the extract of claim 1 as effective ingredients.
- 9. (Currently Amended) The cosmetic composition as set forth in claim 7 or in claim 8, wherein the cosmetic composition is selected from a group consisting of basic skin care cosmetics such as soft lotion, nutritive lotion, nutritive cream, essence, pack and bath powder.

- 10. (Original) A pharmaceutical composition for anti-oxidation and anti-aging containing the extract of *Cercis chinensis* as an effective ingredient.
- 11. (Original) The pharmaceutical composition as set forth in claim 10, wherein the pharmaceutical composition is prepared in the forms of injections, tablets or syrups.
- 12. (Original) A preparation method of the extract of *Cercis* chinensis of claim 1, which is comprised of the following steps:
 - Crude-extracting of pulverized powder of Cercis chinensis using alcohol;
 - 2) Extracting the alcohol crude extract of the above step 1) with hexane, ethylacetate, and butanol in that order;
 - 3) Performing ethanol:water density gradient column chromatography with the ethylacetate fraction or butanol fraction obtained in the above step 2); and
 - 4) Obtaining a final anti-oxidant extract by performing column chromatography, TLC or HPLC with the fraction having an anti-oxidant activity obtained in the above step 3).
- 13. (Original) The preparation method as set forth in claim 12, wherein the alcohol is 60% ethanol.